

ABSTRACT OF THE DISCLOSURE

A storage device unit includes a storage device containing a recording medium in a housing. A heat radiation device is attached to the storage device outside the housing. The storage device unit enables prevention of rise in the temperature of the storage device based on the action of the heat radiation device. The storage device keeps normally operating in a high temperature condition. Moreover, the heat radiation device can be attached to a conventional storage device, so that it is possible to avoid the redesign of the storage device. The storage device having a resistance to high temperature can be provided in this manner at a lower cost.